

**REISSUE PATENT**

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re:	Reissue Patent Application of Takumi Ota et al. U.S. Patent No. 6,081,491	: Previous Group Art Unit: 2753 : : : :
Serial. No.:	Not yet assigned	: Previous Examiner: P. Huber : :
Filed:	Herewith	: : :
For:	OPTICAL DISK VIBRATION SENSING AND REPRODUCING DEVICE	: Attorney Docket : No. 9399-4RE :

**PRELIMINARY AMENDMENT**

Preliminary to the calculation of fees and examination of the above-identified reissue application being transmitted herewith, please amend U.S. Patent No. 6,081,491 (the '491 patent) without prejudice or disclaimer as follows:

**In the claims:**

**Please amend claim 1 as follows:**

1. **(Amended)** An optical disk reproducing device comprising:  
means for rotating an optical disk;  
means for reading data from the disk while the disk is rotated;  
means for detecting vibration or shock of the device during rotation of the disk;

and

velocity control means for controlling the rotational velocity of the disk to be a predetermined velocity to read data from the table of contents (TOC) area of the disk, and then determining a limit rotational velocity of the disk above which the vibration or shock is excessive by varying the rotational velocity of the disk, and when data is read from a data area of the disk, causing the disk to rotate at a rotational velocity which is not higher than said limit rotational velocity.